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L1: Entry 1 of 1

File: DWPI

Feb 5, 2002

DERWENT-ACC-NO: 2000-367702

DERWENT-WEEK: 200211

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TITLE: Photographic element consists of transparent biaxially oriented polymer sheet, emulsion adhering layer and light sensitive silver halide grain containing emulsion layer

INVENTOR: AYLWARD, P T; BOURDELAIS, R P ; CAMP, A D ; GULA, T S

PATENT-ASSIGNEE:

ASSIGNEE

CODE

EASTMAN KODAK CO

EAST

PRIORITY-DATA: 1998US-0197735 (November 20, 1998)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
US 6344310 B1	February 5, 2002		000	G03C001/825
EP 1003073 A2	May 24, 2000	E	018	G03C001/795
JP 2000155384 A	June 6, 2000		015	G03C001/79
CN 1254858 A	May 31, 2000		000	G03C001/76

DESIGNATED-STATES: AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
US 6344310B1	November 20, 1998	1998US-0197735	
EP 1003073A2	November 8, 1999	1999EP-0203706	
JP2000155384A	November 19, 1999	1999JP-0329403	
CN 1254858A	November 22, 1999	1999CN-0124366	

INT-CL (IPC): G03 C 1/76; G03 C 1/765; G03 C 1/79; G03 C 1/795; G03 C 1/815; G03 C 1/825; G03 C 7/30; G03 C 11/12

ABSTRACTED-PUB-NO: EP 1003073A

BASIC-ABSTRACT:

NOVELTY - A photographic element consists of a transparent biaxially oriented polymer sheet, at least one emulsion layer and at least one light sensitive silver halide grain containing emulsion layer adhered to the emulsion adhering layer, the polymer sheet being less than 100 microns in thickness.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for: (1) a method of providing a photographic element comprising imagewise exposing the element, developing the exposed element and adhering a reflective substrate to the developed element, and (2) a photographic article prepared from the photographic element.

USE - Used in the formation of color paper.

ADVANTAGE - The photographic elements are more durable in use and lighter weight for handling during the formation, imaging and development process, and may easily be adhered to a variety of substrates.

ABSTRACTED-PUB-NO:

US 6344310B

EQUIVALENT-ABSTRACTS:

NOVELTY - A photographic element consists of a transparent biaxially oriented polymer sheet, at least one emulsion layer and at least one light sensitive silver halide grain containing emulsion layer adhered to the emulsion adhering layer, the polymer sheet being less than 100 microns in thickness.

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CHOSEN-DRAWING: Dwg.0/0

< p>TITLE-TERMS: PHOTOGRAPH ELEMENT CONSIST TRANSPARENT BIAXIAL ORIENT POLYMER SHEET EMULSION ADHERE LAYER LIGHT SENSITIVE SILVER HALIDE GRAIN CONTAIN EMULSION LAYER

DERWENT-CLASS: A17 A89 G06 P83

CPI-CODES: A12-A01A; A12-L01; G06-A01; G06-B01; G06-E; G06-F01;

ENHANCED-POLYMER-INDEXING:

Polymer Index [1.1] 018 ; G0033*R G0022 D01 D02 D51 D53 ; H0000 ; H0011*R ; S9999 S1285*R ; P1150 Polymer Index [1.2] 018 ; R00964 G0044 G0033 G0022 D01 D02 D12 D10 D51 D53 D58 D83 ; H0000 ; S9999 S1285*R ; P1150 ; P1343 Polymer Index [1.3] 018 ; ND01 ; K9574 K9483 ; K9676*R ; K9701 K9676 ; N9999 N5721*R ; N9999 N7192 N7023 ; Q9999 Q7818*R Polymer Index [1.4] 018 ; Q9999 Q8662 Q8606 ; K9712 K9676 ; B9999 B4397 B4240 ; B9999 B5163 B5152 B4740 ; B9999 B5243*R B4740 ; K9870 K9847 K9790 Polymer Index [2.1] 018 ; R00326 G0044 G0033 G0022 D01 D02 D12 D10 D51 D53 D58 D82 ; H0000 ; P1150 ; P1161 Polymer Index [2.2] 018 ; ND01 ; K9574 K9483 ; K9676*R ; K9701 K9676 ; N9999 N5721*R ; N9999 N7192 N7023 ; Q9999 Q7818*R Polymer Index [2.3] 018 ; Q9999 Q7192 Q7114 ; Q9999 Q8708 Q8606 Polymer Index [2.4] 018 ; A999 A544 A486 ; A999 A077*R ; K9869 K9847 K9790 Polymer Index [3.1] 018 ; R24033 G3714 P0599 D01 F70 Polymer Index [3.2] 018 ; ND01 ; K9574 K9483 ; K9676*R ; K9701 K9676 ; N9999 N5721*R ; N9999 N7192 N7023 ; Q9999 Q7818*R Polymer Index [3.3] 018 ; Q9999 Q6791 ; Q9999 Q8606*R Polymer Index [4.1] 018 ; P0088*R Polymer Index [4.2] 018 ; ND01 ; K9574 K9483 ; K9676*R ; K9701 K9676 ; N9999 N5721*R ; N9999 N7192 N7023 ; Q9999 Q7818*R Polymer Index [4.3] 018 ; Q9999 Q6644*R ; Q9999 Q6677 Q6644 ; Q9999 Q6688 Q6644

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C2000-111182

Non-CPI Secondary Accession Numbers: N2000-275208

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DERWENT-ACC-NO: 2000-367702

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